


Substitute for form 1449/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)			<b>Complete if Known</b>		
			Application Number		
			Filing Date		
			First Named Inventor		
			Group Art Unit		
Examiner Name			Robert John MARK		
Sheet	1	of	1	Attorney Docket Number	AM100012-P2

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number (If known)	Kind Code (If Known)			
DS	1.	5,656,725		Chittenden et al.	08-01-1997	

FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
		Office	Number	Kind Code (If Known)				
DS	2.		WO 96/35951		Imunogen Inc.	11-14-1996		<input type="checkbox"/>
DS	3.		WO 93/16178		U. S. Army	08-19-1993		<input type="checkbox"/>

OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.		T
DS	4.	Bear, James E. et al. (1998) "SCAR, a WASP-related Protein, Isolated as a Suppressor of Receptor Defects in Late Dictyostelium Development" <i>The Journal of Cell Biology</i> 142(5):1325-35.		
DS	5.	Derry, Jonathan M. J. et al. (1994) "Isolation of a Novel Gene Mutated in Wiskott-Aldrich Syndrome" <i>Cell</i> 78:635-44.		
DS	6.	Holinger, Eric P. (1999) "Bak BH3 Peptides Antagonize Bcl-x <sub>L</sub> Function and Induce Apoptosis through Cytochrome c-independent Activation of Caspases" <i>The Journal of Biological Chemistry</i> 274(19):13298-13304.		
DS	7.	Korsmeyer, Stanley J. (1999) "BCL-2 Gene Family and the Regulation of Programmed Cell Death" <i>Cancer Research (Suppl.)</i> 59:1693s-1700s.		
DS	8.	Machesky, Laura M. et al. (1999) "The Arp2/3 complex: a multifunctional actin organizer" <i>Current Opinion in Cell Biology</i> 11:117-121.		
DS	9.	Machesky, Laura M. et al. (1997) "Mammalian actin-related protein 2/3 complex localizes to regions of lamellipodial protrusion and is composed of evolutionarily conserved proteins" <i>Biochem. J.</i> 328:105-112.		
DS	10.	Machesky, Laura M. et al. (1999) "Scar, a WASP-related protein, activates nucleation of actin filaments by the Arp2/3 complex" <i>Proc. Natl. Acad. Sci. USA</i> 96:3739-3744.		
DS	11.	Machesky, Laura M. et al. (1998) "Scar1 and the related Wiskott-Aldrich syndrome protein, WASP, regulate the actin cytoskeleton through the Arp2/3 complex" <i>Current Biology</i> 8:1347-56.		
DS	12.	Miki, Hiroaki et al. (1996) "N-WASP, a novel actin-depolymerizing protein, regulates the cortical cytoskeletal rearrangement on a PIP2-dependent manner downstream of tyrosine kinases" <i>The EMBO Journal</i> 15(19):5326-35.		
DS	13.	Miki, Hiroaki et al. (1998) "WAVE, a novel WASP-family protein involved in actin reorganization induced by Rac" <i>The EMBO Journal</i> 17(23):6932-41.		
DS	14.	Mullins, R. Dyche (1998) "The interaction of Arp2/3 complex with actin: Nucleation, high affinity pointed end capping, and formation of branching networks of filaments" <i>Proc. Natl. Acad. Sci. USA</i> 95:6181-86.		
DS	15.	Nagase, Takahiro et al. (1996) "Prediction of the Coding Sequences of Unidentified Human Genes. VI. The Coding Sequences of 80 New Genes (KIAA0201-KIAA0280) Deduced by Analysis of cDNA Clones from Cell Line KG-1 and Brain" <i>DNA Research</i> 3:321-329.		
DS	16.	Ramesh Narayanaswamy et al. (1999) "Waltzing with WASP" <i>Trends in Cell Biology</i> 9:15-19.		
DS	17.	Saxe, Charles L. (1999) "INSIGHTS FROM MODEL SYSTEMS. Learning from the Slime Mold: Dictyostelium and Human Disease" <i>AM. J. Hum. Genet.</i> 65:25-30.		
DS	18.	Suetsugu, Shiro et al. (1999) "Identification of Two Human WAVE/SCAR Homologues as General Actin Regulatory Molecules Which Associate with the Arp2/3 Complex" <i>Biochemical and Biophysical Research Communications</i> 260:296-302.		

Examiner Signature		Date Considered	3-24-2006
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.